

POLYIMIDE MULTI-LAYER TUBE

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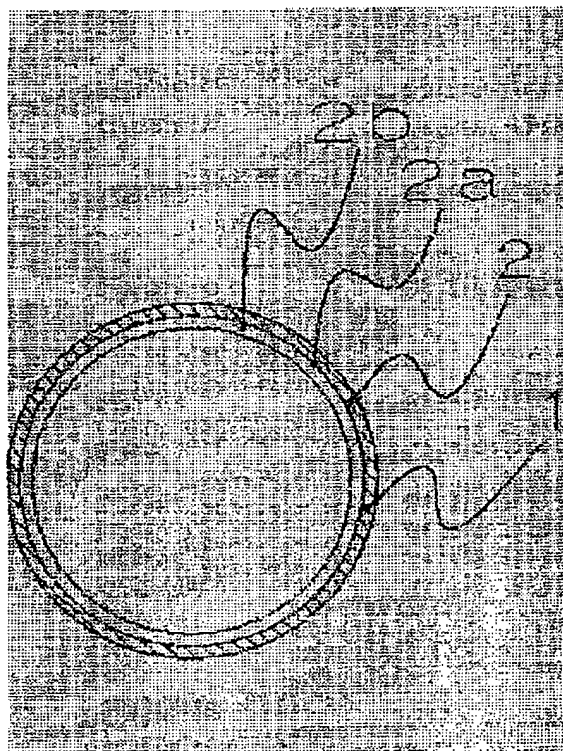
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Abstract of JP2003340946

PROBLEM TO BE SOLVED: To provide a heat-resistant polyimide tube with controlled wall thickness and inside diameter vis-a-vis improved sliding properties and chemical resistance of the inner wall face.

SOLUTION: The polyimide multi-layer tube is obtained by forming a fluororesin thin film layer on the inner wall face of the thin-walled polyimide tube and drawing the tube.

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